

### In the Specification

Please amend Figures 9, 10, and 25 as shown in the attached drawing Replacement Sheets.

Please replace the section ("Brief Description of the Drawings) beginning on Page 5, line 4 and continuing through Page 6, line 14 in the Specification, with the following amended section:

#### Brief Description of Drawings

FIG. 1 depicts a conventional push broom.

FIG. 2 depicts an embodiment of the invention, including a water spray bar and a spring-loaded hand-controlled valve.

FIG. 3 depicts a detailed view of the valve assembly of the embodiment of FIG. 2.

FIG. 4 depicts a detailed view of the water spray bar of the embodiment of FIG. 2.

FIG. 5. illustrates the capability of changing the water spray attack angle by manually rotating the pitch of the spray bar.

FIG. 6 illustrates a reservoir that can be positioned mid-handle or on the broom head in an embodiment of the invention.

FIG. 7 depicts a bottom view of a broom head with and integrated spray bar.

FIG. 8A shows an embodiment of the invention with and alternative spray bar design.

FIG. 8B shows an embodiment of the invention with another alternative spray bar design, including attachment of the spray bar with brackets.

~~FIG. 9 shows an embodiment~~ FIGS. 9A-9B show illustrative embodiments of the invention with a valve integrated onto a hollow broom handle.

~~FIG. 10 shows an embodiment~~ FIGS. 10A-10D show illustrative embodiments of the invention with a cost-effective broom head design.

FIG. 11 shows an example of a hose nozzle.

FIG. 12 depicts a conventional wheel-mounted spray system.

FIG. 13 shows a device combining brush and water technology.

FIG. 14 is a flow chart that lists the procedures for use of an embodiment of the invention.

FIG. 15 is a flow chart that lists the procedures for the use of a conventional brush device.

FIG. 16 illustrates in accordance with an embodiment of the present invention a broom having an oscillating spray bar.

FIG. 17 illustrates an embodiment of the broom designed to include water pulsing spray jets.

FIG. 18 illustrates a broom having a guard against the water spray jets in accordance with an embodiment of the invention.

FIG. 19 illustrates an alternative embodiment for the water spray jet guard shown in FIG. 18.

FIG. 20A-B illustrate embodiments of the broom head having multiple rows of water spray jets.

FIG. 21 illustrates a broom head having a port hole for removal of debris from the water spray jets.

FIG. 22 illustrates a water spray jet for use in accordance with the embodiment of the invention.

FIG. 23 illustrates the location of the water spray jets in accordance with one embodiment of the present invention.

FIG. 24 illustrates in accordance with an embodiment of the invention a broom head having a manually adjustable spray bar.

~~FIG. 25 illustrates a~~ FIGS. 25A-25B show illustrative embodiments of an engine-driven water pump for use in accordance with ~~an embodiment of~~ the present invention.